?ds			
Set	Items	Description	
S1	10040	DATABASE? OR DATABANK? OR DATAMIN? OR (DATA OR RECORD) (1W) -	
	( M	ANAG? OR BASE? OR BANK? OR MINE? ? OR REPOSITOR? OR MINING)	
	OR	DB OR DBS OR OODB OR RDB OR DBMS OR RDBMS	
S2	21007	FAMILY OR FAMILIES OR RELATION? OR RELATE? ? OR COMMON? OR	
	AS	SOCIAT? OR LINK??? OR SHARE? OR SHARING? OR CATEGORY OR CAT-	
	EG	ORIES	
s3	7619	DUPLICAT? OR DUPE? ? OR DEDUPE? ? OR DEDUPLICAT? OR REPEAT?	
		R IDENTICAL? OR SAME OR SIMILIAR? OR ASSOCIAT?	
S4	40022	DATA OR RECORD? ? OR INFORMATION OR ELEMENT? OR OBJECT? ? -	
	OR	FILE OR FILES OR CONTENT? ? OR ITEM OR ITEMS	
S5	254	S1 AND S2(5N)S3(5N)S4	
S6	12179	SORT? ? OR ARRANG? OR INDEX? OR ADD OR ADDS OR ADDING OR O-	
	GA	NISE? OR ORGANISING OR ORGANIZE? OR ORGANIZATION OR MERGE? -	
		MERGING? OR (PUT OR PUTS OR PUTTING OR BRING? OR PLACE?) (-	
	) T	OGETHER	
s7	33	S5 AND S6(3N)S4	
?show files			
File 256:TecInfoSource 82-2004/Jul			
(c)2004 Info.Sources Inc			

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?ds	
Set	Items Description
S1	10040 DATABASE? OR DATABANK? OR DATAMIN? OR (DATA OR RECORD) (1W) -
	(MANAG? OR BASE? OR BANK? OR MINE? ? OR REPOSITOR? OR MINING)
	OR DB OR DBS OR OODB OR RDB OR DBMS OR RDBMS
S2	20237 FAMILY OR FAMILIES OR RELATION? OR RELATE? ? OR COMMON? OR
	ASSOCIAT? OR LINK??? OR SHARE? OR SHARING?
S3	7619 DUPLICAT? OR DUPE? ? OR DEDUPE? ? OR DEDUPLICAT? OR REPEAT?
	OR IDENTICAL? OR SAME OR SIMILIAR? OR ASSOCIAT?
S4	27089 VALUE? ? OR CRITERI? OR SPECIFIC? OR PROPERT? OR FEATUR? OR
	IDENTIFIER? OR FIELD? ? OR ELEMENT? OR INDICATOR?
S5	968 S1 AND S2 AND S3
S6	507 S4 AND S5
s7	14795 SORT? ? OR ARRANG? OR INDEX? OR ADD OR ADDS OR ADDING OR O-
	GANISE? OR ORGANISING OR ORGANIZ? OR MERGE? OR MERGING? OR (P-
	UT OR PUTS OR PUTTING OR BRING? OR PLACE?)()TOGETHER
S8	211 S6 AND S7
S9	45 S8 AND S7(5N)S4
S10	43 S9 NOT PY>2002
2-6	fil

?show files

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?t s10/5/12,17,34

10/5/12

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01099368 DOCUMENT TYPE: Product

PRODUCT NAME: MarketGenius Suite (099368)

Anchor Software LLC (598275) 730 E Park Blvd #104 Plano, TX 75074 United States TELEPHONE: (972) 881-2424

RECORD TYPE: Directory

CONTACT: Sales Department

Anchor Software's MarketGenius (TM) Suite is a collection of direct marketing application modules. The suite includes the Addressforward (TM), AddressVerifier (TM), MaxDup+ (TM), MaxConvert+ (TM), MaxCoder (TM), ZIP+4 Online, Database Insight, and Database Wizard components. MarketGenius's Addressforward module links to the U.S. Postal Service's FASTForward (TM) system. FASTForward offers change of address (COA) features that streamline mailing list updates. Addressforward includes automated job queue features that improve throughput. The AddressVerifier module offers real-time updating and verification of address information. It can be embedded in Internet, online call center, point-of-sale (POS), or batch processing applications. MarketGenius's MaxDup+ eliminates duplicate records. It includes consumer and business merge and purge features The MaxConvert+ component converts multiple file layouts to standardized formats. Reporting features allow users to review jobs and address quality control requirements. MaxCoder is an address program that references the U.S. Postal Service's Coding Accuracy Support System (CASS) certification standards. MarketGenius's ZIP+4 Online component analyzes addresses and assigns appropriate U.S.P.S.-certified information. Database Insight, a database analysis tool, can create reports and graphs and integrate with Microsoft Excel and other spreadsheet applications. The program can evaluate information across multiple time periods. MarketGenius's Database Wizard creates, consolidates, and updates databases , employing Anchor Software's Image Crusher (TM) technology to eliminate duplicates . The module lets users define update actions and key relationships . Finished tables can be referenced by any SQL query engine, providing users with ad hoc reporting features .

DESCRIPTORS: Data Quality; Database Utilities; Direct Marketing; File Conversion; List Processing; Mailing Lists; Marketing Information; ZIP Codes

HARDWARE: IBM PC & Compatibles

OPERATING SYSTEM: Windows; Windows NT/2000

PROGRAM LANGUAGES: Not Available

TYPE OF PRODUCT: Micro

POTENTIAL USERS: Direct Marketing PRICE: Available upon request

REVISION DATE: 020822

10/5/17

DIALOG(R) File 256:TecInfoSource (c) 2004 Info.Sources Inc. All rts. reserv.

01063151 DOCUMENT TYPE: Product

PRODUCT NAME: Verity K2 Enterprise (063151)

Verity Inc (454427) 894 Ross Dr

Sunnyvale, CA 94089 United States

TELEPHONE: (408) 541-1500

RECORD TYPE: Directory

CONTACT: Sales Department

Verity's Verity (R) K2 Enterprise automatically captures information from intranets, portals, and databases , as well as from content management, enterprise resource planning (ERP), customer resource management (CRM), and other applications. It also collects information from partners and customers. Its modular architecture can scale to meet increasing user and data processing demands. The product works with existing security systems. Verity K2 Enterprise includes full-text search, query error correction, stemming expansion, query-by-example, and automated summarization features . Its Relational Taxonomy technology provides multiple paths to information. Parametric selection features support the searching and access of structured and unstructured text. Verity K2 Enterprise removes duplicates from results lists. It also organizes results by relevance or category. The system can import existing taxonomies. Its Thematic Mapping feature automatically extracts concepts from information. Verity K2 Enterprise also includes automatic classification and information recommendation features . The system identifies organization experts. It supports over 70 languages.

DESCRIPTORS: Content Management; Groupware; Intranets; Knowledge Management; Search Engines; Taxonomies; Text Retrieval

HARDWARE: HP; IBM PC & Compatibles; Sun; UNIX

OPERATING SYSTEM: AIX; HP-UX; Linux; Solaris; Windows NT/2000; Windows XP

PROGRAM LANGUAGES: Not Available

TYPE OF PRODUCT: Mini; Micro; Workstation

POTENTIAL USERS: Content Management, Intellectual Capital Management

PRICE: Available upon request

REVISION DATE: 20040315

## 10/5/34

DIALOG(R) File 256: TecInfoSource (c) 2004 Info. Sources Inc. All rts. reserv.

00129706 DOCUMENT TYPE: Review

PRODUCT NAMES: Mosaic (042544); Profiler 2.5 (042552); Global Mosaic (042561); iSITE 4.7 (775584)

TITLE: Geopsychographic LSPs

AUTHOR: Thrall, Grant Ian Casey, John Quintana, Aracibo v11 n4 p40(4) Apr 2001 SOURCE: GeoSpatial Solutions,

ISSN: 1529-7403

HOMEPAGE: http://www.geospatial-online.com

RECORD TYPE: Review

REVIEW TYPE: Product Analysis GRADE: Product Analysis, No Rating

Geonomics' iSITE 4.7 (a combined software and data product and add - in to Maptitude desktop geographical information system GIS) and Experian's Mosaic, Profiler 2.5, and Global Mosaic are described lifestyle segmentation profile (LSP) geospatial software components. LSPs are used by business geographic practitioners who establish preferred site location profiles for multibranch retail facilities. LSPs are generally created by merging many data fields provided in a census database and in proprietary private databases , including those provided by credit

reporting bureaus and the in intercensus-year data upda. Experian compiles such data and has been creating LSP databases for over 20 years and for more than a dozen countries. Mosaic's LSPs are similar but not exacting the same as CACI's ACORN LSP. Mosaic's LSPs were derived from 1990 census data combined with INSOURCE, which was jointly created in 1996 by Experian and Metromail. Mosaic was created by integrating information linked to phone numbers, property data, and direct consumer responses, as well as other geographic- specific data. Iterative cluster analysis was used to establish a dozen major core group and 62 subgroup classifications. Profiler 2.56 generates reports, and Global Mosaic may be the first global LSP database. Global Mosaic classifies almost a billion consumers globally into a single universally defined lifestyle segmentation system. Global Mosaic's data assumes that all cities are alike and that their common characteristics can be pinpointed and replicated.

COMPANY NAME: Experian Information Solutions Inc (444782); geoVue (669768)

SPECIAL FEATURE: Charts

DESCRIPTORS: Content Providers; Demographics; GIS; Market Research;

Marketing Information; Retailers

REVISION DATE: 20030330

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?t s7/5/3,28,33

7/5/3

DIALOG(R) File 256:TecInfoSource (c) 2004 Info.Sources Inc. All rts. reserv.

01694096

DOCUMENT TYPE: Product

PRODUCT NAME: Legacy 5.0 Standard & Deluxe (694096)

Millennia Corp (642851)

PO Box 66

El Mirage, AZ 85335 United States

TELEPHONE: (623) 875-4928

RECORD TYPE: Directory

CONTACT: Sales Department

Legacy 5.0 from Millennia is a family history program and family tree maker. It produces all of the standard genealogical reports and is capable of storing large amounts of family-related information. Legacy tracks notes, sources, pictures, alternate names, dates, events, and sounds. It can import and merge files from other family tree applications, while removing duplicate entries. Pictures can be imported in most common picture formats. Other entry features include quick-fill forms; blank reports and forms for data gathering; support for multiple sets of parents per individual and entry of 60 children per parent; and a date calculator, which speeds calculation of birthdates, death dates, and ages. Legacy produces a wide range of output, such as a calendar report, LDS Ordinance Report, research log, surname summary, timelines, pedigree charts, descendant reports, and family group sheets. Genealogists can also export their work to other applications, including TempleReady and Ancestral File. The system can even produce a family album, complete with pictures. Newer features of Legacy Deluxe include a geolocation database, color scheme choices, a to do clipboard, a U.S. county verifier, reports in several languages, and a calendar creator. Users can extend Legacy with add-ons such as GENMatcher, a genealogy-file comparison utility, Legacy Charting Companion, and Palm OS software.

DESCRIPTORS: Families; Genealogy; List Processing; Recreation & Hobbies

HARDWARE: IBM PC & Compatibles; Pentium

OPERATING SYSTEM: Windows; Windows NT/2000; Windows XP

PROGRAM LANGUAGES: Not Available

TYPE OF PRODUCT: Micro

POTENTIAL USERS: Families, Genealogy Buffs PRICE: \$49.95; Internet demo available

DOCUMENTATION AVAILABLE: Online documentation

OTHER REQUIREMENTS: Win 9x+ required

REVISION DATE: 20040314

## 7/5/28

DIALOG(R)File 256:TecInfoSource (c)2004 Info.Sources Inc. All rts. reserv.

00120345 DOCUMENT TYPE: Review

PRODUCT NAMES: Data Mining (836699

TITLE: How To Mine Gold In Your Database

AUTHOR: Paone, Joe

SOURCE: MicroTimes, v197 p91(5) Sep 18, 1999

HOMEPAGE: http://www.microtimes.com

RECORD TYPE: Review

REVIEW TYPE: Product An sis GRADE: Product Analysis, No Rating

mining tools allow marketers, statisticians, and IT professionals to sort through data and to cull new information that cannot usually be found without the assistance of data mining . Data mining can actually make information from data and can also show otherwise undetected trends and associations among data . Among tasks for which mining can be used effectively are evaluation of customer databases , determination of demographic groups, and prediction of pricing required to attract or keep customers for an item or product line. For instance, a credit card company can use data mining to hone in on card-holders who have high credit risks by using a model that evaluates variables, including credit limit, balance, age, and income. To make the most of data mining tools, considerable up-front investments of time and effort are required. The organization must first ascertain the precise question to be answered, use a suitable and effective model for access to and analysis of data, and deploy qualified workers experienced in statistical or data analysis to interpret results accurately. Software tools work well, but experts with good data analysis skills are required. Predictive and descriptive data mining models are available. Other components in the data mining toolset are visualization tools and interfaces to databases .

COMPANY NAME: Vendor Independent (999999)

SPECIAL FEATURE: Charts

DESCRIPTORS: Data Mining; Decision Support Systems; Market Research;

Marketing Information; Pattern Recognition

REVISION DATE: 20000228

## 7/5/33

DIALOG(R) File 256:TecInfoSource (c) 2004 Info.Sources Inc. All rts. reserv.

00113423 DOCUMENT TYPE: Review

PRODUCT NAMES: OODBMS (830220); Database Management (830025

TITLE: Object Databases: They can solve real problems -- if you can

find...

AUTHOR: Baer, Tony

SOURCE: Computerworld, v33 n3 p66(2) Jan 18, 1999

ISSN: 0010-4841

HOMEPAGE: http://www.computerworld.com

RECORD TYPE: Review

REVIEW TYPE: Product Analysis GRADE: Product Analysis, No Rating

Object-oriented databases are capable of doing so much more than relational databases when handling complex data relationships, but companies must find very experienced managers and developers to harness the power and features provided. Relational databases, which organize data into columns, tables, and rows, are good for handling hard-wired data relationships between information sources, but object-oriented solutions are needed to manage when set-in-stone data relationships change often. Object-oriented systems allow data chunks to inherit any on-the-fly changes made to a database, thus allowing tracking of parts of products to be handled more efficiently and quickly. Normally associated with video storage and derivatives trading businesses, object oriented databases are now being used more and more for more traditional services that require complex data relationships.

COMPANY NAME: Vendor Independent (999999)

DESCRIPTORS: Database Management; OOP (Object Oriented Programming);

Program Development